

ABSTRACT

A method of fabricating a micro-lens, and a method of fabricating an optical module using the method are provided. To fabricate a micro-lens, a thin film is formed of a material for the micro-lens on a substrate. A photoresist pattern is formed on the
5 thin film, a thin-film structure is formed by etching the thin film using the photoresist pattern, and the micro-lens is completed by reflow by thermally treating the thin-film structure.